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FROM: WILLIAM J. BERARD PAINT (916) 988-4748
8731 POTTS OF MEMBER OF THE ACADEMY
CHANGE VALE CA. 95662 OF MODEL AERONAUTICS SUBJ: FECPROPISED PULE NPRM-PR DOCKET 92-235 10: THE HONEDABLE DOWN DOLLTICE
US HOUSE OF REP.
WASHINGTON DC 20515 Cery to: THE HONOMBLE BARBARA BOXER
UNITED STATES SENAE Copy to: FCC 1819 MST NW ULLSHINGTON D.C. 20515 I AM RETIRED AND HAVE BULT A DODEZ AIRORAFT THAT USES MORE AIRPLANE CHANNEL NUMBER THATHFOUR. MY MODEL WEIGHS OVER SEVEN POUNDS AND PLYS

I'V MY PREQUENCY HAS TO BE ABANDANZO THE COST OF CHANGING IT BY THE MANUFACTURED WILL BE PAID FOR BY ME. MITHOUT PROPER CONTROL THIS MODEL IS PINKS PAUS AUD NISKIS ETHIONION POLICE

The Honorable John Doolittle

	U.S. House of Representatives Washington. D.C. 20515	40.50
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and contributes to the advancement and development of the commercial aviation industry.

Please help me continue the safe enjoyment of my pastime by not allowing the FCC to carry out its proposals for the 72-76 MHz band.

Sincerly,

Michael J. Kavanaugh 9400 Hubbard Road

Auburn, California 95602

The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515 pa

FEB 2 / 1993

Dear Mr. Doolittle:

I have been interested in aviation for as long as I can remember. I am very active in a local club whose members enjoy constructing and operating radio controlled model airplanes.

I am very concerned about proposed rules that are currently under consideration by the Federal Communications Commission (FCC). The proceeding is PR Docket 92-235. If adopted, the new rules will greatly reduce the usability of frequencies currently assigned for model use and increase the risk of accidents and attendant liability for controlling model airplanes.

Our radio control frequencies are in the 72 - 76 MHz band. This band is primarily used for private land mobile dispatch operations. However, our radio control frequencies in this band are far enough apart from the land mobile frequencies that we have been able to share the band without either use interfering with the other.

Now the FCC wants to create more land mobile frequencies by splitting them into narrower bandwidths and rearranging the band plan. As a result, many land mobile frequencies will move closer to the radio control frequencies and cause interference to radio control operations. I am told that of the 50 frequencies that are presently available for radio control of model airplanes, only 19 frequencies will be left if these new rules are adopted.

When we fly our model airplanes under radio control, we go to great lengths to assure the safety of the operators and bystanders and the protection of property. Many of our safety precautions involve the careful coordination and use of the radio control frequencies. If the number of usable frequencies is diminished as proposed by the FCC, the remaining frequencies will become congested and the margin of safety will be greatly decreased.

Please understand that many model airplanes have wing spans up to 10 feet and weigh as much as 30 or 40 pounds. The models themselves are expensive to build; but more to the point, they are capable of causing property damage, serious injury, or even death if radio interference causes the operator to lose control of the craft. We often fly our models at organized events and contests where hundreds of operators participate. We need the use of our full complement of radio frequencies in order to assure a safe flying environment.

I do not think it is wise of the FCC to seek to improve the operation conditions of land mobile radio users at the expense of radio control modelers. The FCC may not think we are as important as business users of radios, but we have a considerable investment in our models and in our radio equipment. The hobby provides many hours of enjoyment to thousands of people like myself and contributes to the advancement and development of the commercial aviation industry.

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Michael E. jimen

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Mochael Morgan
311 BIRCH 57.
ROSEVILLE, CA. 95678

The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515

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Sincerely,

Owen D. Vick

ATTH: John DooliTTLE

FEB 23 1993 Heb. 11, 1993

There is an F.C.C. action on the docket "MPAM 92-235 which will endanger an almost perfect model flying safety record in the U.S.A. We should not and connot let this happen.

We deeply require and need your help in

THE HONORABLE JOHN T. DOOLITTLE US HOUSE OF REPS RE FCC NOTICE OF PROPOSED WASHINGTON, DC 20515 RULE MAKING (NPRM - PR DOCKET 92-235) EEB 23 1993 DEAR MR. DOOLITTLE. I AM A RETIREE ON A FIXED METHE, MED MY YORK-AROUND HOUSE IN BUILDING AND FLHING PAPIO CONTROLLED MODEL AFRAMES, LAST YOR I PLEW 3 SUCH PLANES 89 FLIGHT TOTALING ONER 31 FLIGHT HOURS, I FLEW EVERY MONTH EXCEPT FOR JUNE THROUGH AUGUST WHEN I WAS IN PERMICHUNIA, I AUN 5 AAOLD SYSTEMS WORTH OVER \$1,000, SOME OR ALL OF THIS AAOLD EQUIPMENT WILL BE UNUSABLE IF ARABSED ALKES CURRENTLY UNDER CONSTIDENATION BY THE FCC AND IMPLIMENTED, NAMED AR DOCKET 92-235. OUR RADIO CONTROL PROQUENCIOS ARE IN THE TR-TO MHZ BANG, WHICH IS ARMARILY LIKED FOR ARIVATE LAND MOBILE DISPATCH APPLYTONS HOWEVER, OUR RADIO CANTROL FREQUENCIES IN THIS BAND AND MIC ENOUGH APART FROM THE LAND MOBILE FACTURNISES THAT WE HAVE BEEN AGUS TO

BBI

FEB 25 1998

P.O. Box 118 Volcano, CA. 95689 February 19, 1993

FCC 1919 M St, NW Washington, D.C. 20554

I am president of a 40 member radio control model airplane club (Gold Country Flyers), AMA charter no. 1796. We want to go on record AGAINST PR Docket 92-235.

The models weigh up to 25 pounds and fly at 60 mph, the public does visit our field along a highway to watch the activities. Keep our frequencies free of interference for safety reasons.

There are children, the public & our members who will all suffer from more infringement into the model channels.

Sincerely yours

William Kosenski

CC: U.S. Senator Barbara Boxer Representative John Doolittle

WU

The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515

1100 01 1993

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The Mu Soul & I ASK

Sincarati Mila R. Kanala

The Honorable J. Doolittle
United States House of Representatives
Washington, D.C. 20515

MAR (2 1993

Dear Mr. Doolittle:

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I am very concerned about proposed rules that are currently under consideration by the Federal Communications Commission (FCC). The proceeding is PR Docket 92-235. If adopted,

The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515

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MAR 0 3 1993

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Please help me continue the safe enjoyment of my pastime by not allowing the FCC to carry out its proposals for the 72 - 76 MHz band.

JOHN - WE TEACH HUNDREDS OF KIDS + FAMILIES TO FLY + BUILD R.C. MODELS.
THEY ARE NOT DOING DRUGS OR GANGS.
PLEASE HELP US. Juin _

CIT. HTS. FIFTH WARD

Sincerely, James A. Harfield

JOHN DOOLIRE 1524

February 15 1993

FEB 22 1993

The Honorable Robert Dorman The House of Representatives Washington DC 20515

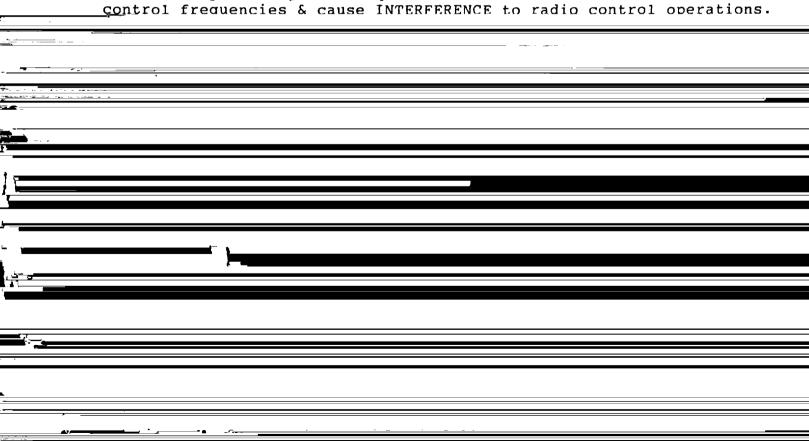
Dear Mr Dormam,

"I am retired & derive many hours of enjoyment from constructing & operating radio controlled model airplanes." I am very active in three local clubs whose members enjoy constructing & operating radio controlled model airplanes.

I am highly concerned about proposed rules that are currently under consideration by the Federal Communications Commission (FCC). The proceeding is PR DOCKET 92-235. If adopted the new rules will greatly reduce the usability of frequencies currently assigned for model use.

Our radio control frequencies are in the 72-76 MHz band. This band is primarily used for private land mobile dispatch operations. However our radio control frequencies in this band are separated adequately from the land mobile frequencies so that we have been able to share the band without either use interfering with the other.

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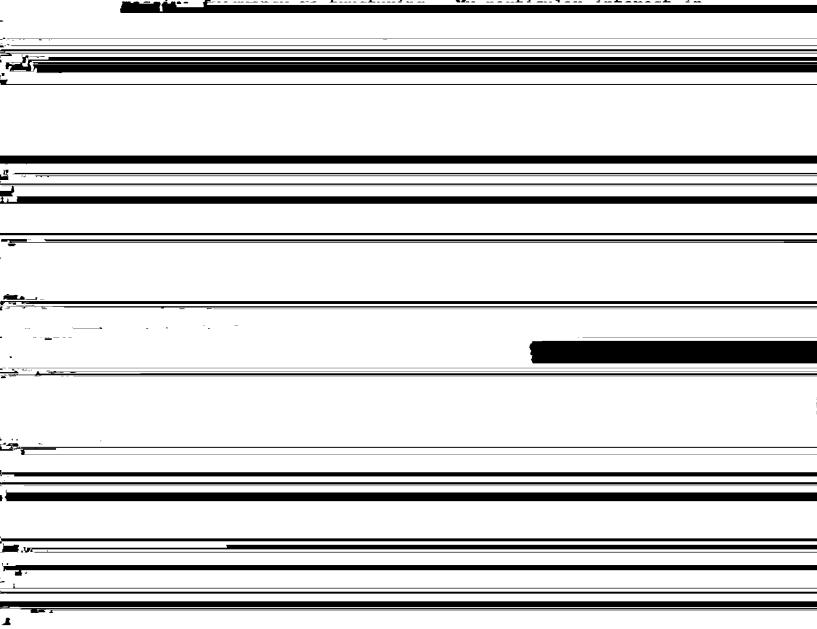
February 25, 1993

MAR 0 3 1993

The Honorable John Doolittle U.S. House of Reps. Washington, D.C. 20515

I am assuming by now your office has received several letters in reference to the PR Docket 92-235.

In review this rule proposed by the FCC will create a



The Honorable John Doolittle February 25, 1993 Page 2

spans of 10 feet and a weight of 40 lbs. The introduction of more frequencies at higher power between the radio control frequencies, immediately compromises the safety of these aircrafts. All radio control flyers are licensed and insured, and fly at controlled fields where safety is a very first priority. This would immediately be in jeopardy!

Another view to also consider is the youth of America today! This sport and hobby promotes youths involvement regardless of sex, age, race or country of origin. This wonderful sport attracts thousand of young boys and girls and most often gives them the little push they need to be good citizens. Why do we want to remove one more activity to only be replaced by a bad activity? All at the sake of profits for the sake of political contributions.

It is time you pay attention to the little people and not the dollar contributing corporate muscle! This would be in line with the new president's thinking!

I strongly urge your support of "opposing" this NPRM Docket PR-92-235! Should you require more information, please do not hesitate to contact me directly.

> Days (310)534-0050 Evenings (714) 770-4720

I can assure you, that my fellow flyers nationwide are alerted as your mail may indicate. Therefore, once again lend us your support and vote no on this NPRM.

Respectfully,

Samuel F. Wright

22841 Belquest Drive

Lake Forest, CA 92630

W

Olen Foreman 8645 Country Creek Dr. Orangevale, California 95662

MAR 0 3 1993

February 22, 1993

The Honorable John Doolittle U.S. House of Representatives Washington, D.C. 20515

Re: PR Docket 92-235

The Honorable John Doolittle:

I am an avid remote control model airplane enthusiast. I fly several remote control airplanes almost every weekend. These airplanes require separate radio frequencies so that several airplanes can fly at the same time. The Notice of Proposed Rule Making (PR Docket 92-235) would insert new frequency bands right in the middle of our airplane radio frequencies. This would essentially eliminate several of our operating frequencies by making it unsafe to fly using frequencies near these new bands.

The restructuring is for the development of Land Mobile Service, which means that a car passing by using a cellular phone could cause an airplane to crash. The planes I fly weigh as much as five pounds and can fly as fast as 100 mph. To crash one of these planes would not only destroy the time and loving effort put into making a model plane, but would also be very dangerous. The club where I fly has had a very good safety record.

I can not express in words the pleasure my family has derived from this hobby. Please vote against this rule making and leave the 72 MHz and 75 MHz frequency bands alone.

Olen Foreman

Olan Foreman

The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515

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The Honorable J. Doolittle United States House of Representatives Washington, D.C. 20515

Dear Mr. Doolittle:

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FEB 23 1993

February 16, 1993

The Honorable Joitin DOOLITTLE United States HOUSE OF REPRESENTATIVES Washington D.C.

Dear MR. DOOUTTLE

I have been involved with model aeronautics since my teen years - through the inception of radio control and the development of the Citizen Band (C.B.) by and for model builders and flyers like myself. Now I am retired and spend many hours enjoying building and flying Radio Controlled (R.C.) model aircraft. In fact, the early interest in the hobby led me into the Army Air Force and to the professional career from which I am now retired.

I am very concerned about proposed rules currently under consideration by the FCC - PR Docket 92-235. If adopted, the new rules will greatly reduce the usability of frequencies currently assigned for model use and increase the risk of accidents and attendant liability for controlling model airplanes.

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We are just now settling down after much effort and expense by the Academy of Model Aeronautics (AMA), manufacturers and local clubs to adapt to rules of similar restrictive concepts enforced several years ago. My own losses included two (2) aircrafts due to mobile users "practicing" prior to the changeover date, and over \$1000.00 to update or replace radio equipment. This may have enhanced the commercial economy, but not that of many unhappy modelers -- and here we go again!

Please help me continue the safe enjoyment of my pastime by not allowing the FCC to carry out its proposals for the 72 - 76 MHz band.

Sincerely,

5935 Ausur Bun 1

Citrus HTS. Ca. 95621

AMA Lic# 28178



Dear Mr. Doolittle:

12 Feburary 1993

Safety is one of my main concerns and I am very concerned about proposed rules that are currently under consideration by the Federal Communications Commission (FCC).

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SACRAMENTO OFFICE STATE CAPITOL 'SACRAMENTO, CA 95814 (916) 445-5788

DISTRICT OFFICE

1200 MELODY LANE, SUITE 110

ROSEVILLE, CA 95678
(916) 969-8232
(916) 783-8232

ADVISORY COMMITTEE: STATE DEPARTMENT OF CORRECTIONS' ADVISORY COMMITTEE ON CORRECTIONAL SERVICES



Senate

California Legislature



TIM LESLIE SENATOR, FIRST DISTRICT

CHAIRMAN
CONFERENCE ON THE
PRESERVATION OF THE
FAMILY

VICE CHAIRMAN HOUSING AND URBAN AFFAIRS

MEMBER
BUDGET AND FISCAL
REVIEW
EDUCATION
JUDICIARY
NATURAL RESOURCES
AND WILDLIFE
TOXICS AND PUBLIC
SAFETY MANAGEMENT
BUDGET AND FISCAL
REVIEW SUBCOMMITTEE
NO. 3 ON HEALTH,
HUMAN SERVICES.
AND LABOR
RURAL CAUCUS

February 16, 1993

Mr. Rory Harden
P. O. Box 9054
South Lake Tahoe, CA 96158

Dear Rory:

Thank you for contacting my office regarding your concerns with current federal legislation.

Since this legislation falls under federal jurisdiction, I have taken the liberty of forwarding your letter to the Honorable John Doolittle who represents you in the United States Congress.

For your information, any federal issues and/or concerns may be addressed to:

Honorable John Doolittle 1624 Santa Clara Drive, #260 Roseville, CA 95661

I hope you find this information helpful. If ever my staff or I may be of assistance to you on a state-related matter, please feel free to contact my office.

Sincerely,

TIM LESLIE

Senator, First District

TL: jap

cc: The Honorable John Doolittle